

DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO	TOTAL SHEETS
04	SF	80	13.2/13.9	334R1	1204

*James Erlingsson* 12/19/02  
 REGISTERED ELECTRICAL ENGINEER DATE

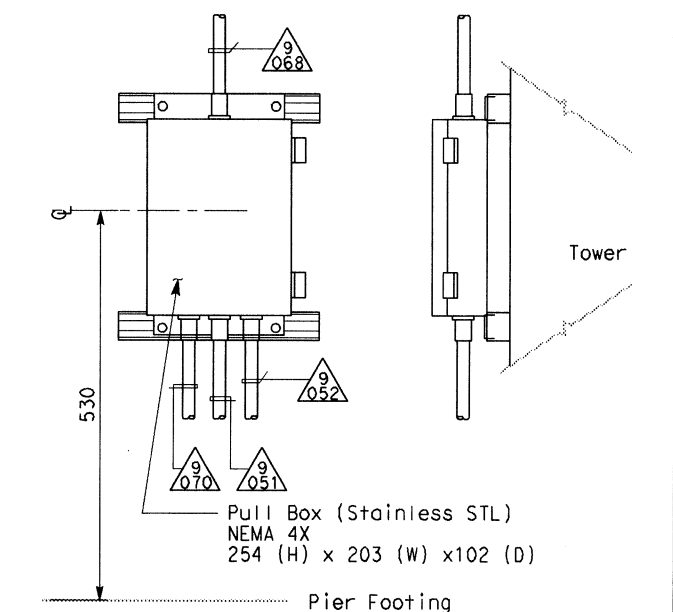
12-6-04  
 PLANS APPROVAL DATE

PB POWER, Inc.  
 A Parsons Brinckerhoff Company  
 303 Second St., Suite 700N  
 San Francisco, CA 94107-1317

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*Caltrans now has a web site! To get to the web site, go to: <http://www.dot.ca.gov>*

- ## SHEET NOTES:
- 1 Pipe sleeves shall be provided with watertight seals after conduits are installed. Spare sleeves shall be capped and plugged.
  - 2 Downhole sensor cables will be furnished and installed by CDMG.
  - 3 For nameplate engraving, see nameplate Schedule on sheet E-379.
  - 4 All conduits which thereafter cross the access walkways shall be raised to a level of at least 2438 above the grating to pass overhead, allowing free walkways on the remaining three quadrants of the platform. Door on north face of SE tower shaft shall remain accessible..
  - 5 Remove Downhole Enclosure and re-install on top of the base plate.



**DETAIL 4**  
NO SCALE

**STRONG MOTION DETECTION SYSTEM  
SAS SUPERSTRUCTURE  
TOWER PLATFORM CONDUIT AND SENSOR LOCATION**

**E - 366**